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PATENT
Attorney Docket No. AC FZJ 4903 (JT-8)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

8 / CFR
E. Willis
3-8-03

In re Application of:)
Valeri KISELEV et al.)
Serial No.: 10/019,370)
Filed: November 13, 2001)
Title: COMPUTER FOR ANALYZING)
DATA FROM MEASUREMENTS)
OF NUCLEAR MAGNETIC)
RESONANCE, NUCLEAR)
TOMOGRAPH PROVIDED WITH SAID)
COMPUTER, AND METHOD FOR)
ANALYZING DATA FROM)
MEASUREMENTS OF NUCLEAR)
MAGNETIC RESONANCE)

Group Art Unit: 3737
Examiner: Unassigned

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AUG 22 2002

TECHNOLOGY CENTER R3700

Commissioner for Patents
Customer Service Center of the
Office of Initial Patent Examinations
Washington, D.C. 20231

REQUEST FOR CORRECTED FILING RECEIPT

We are forwarding herewith a copy of a Filing Receipt which has been received from the U.S. Patent and Trademark Office. There is one (1) error in the Filing Receipt which is indicated in yellow highlight on the copy. The error is the attorney docket number, "AC FZK 4903 (JT-8)" it should read -- AC FZJ 4903 (JT-8) -- .

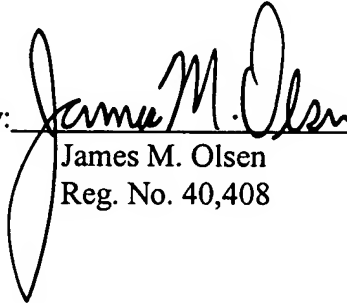
It is respectfully requested that a corrected Filing Receipt be issued as soon as possible.

Respectfully submitted,

CONNOLLY, BOVE, LODGE & HUTZ LLP

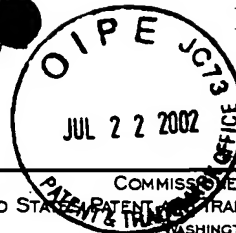
Dated: June 17, 2002

By: _____


James M. Olsen
Reg. No. 40,408



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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
10/019,370	04/29/2002	3737	1038	AC FZ 4903 (JT-8)	2	21	1

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CONFIRMATION NO. 7935

FILING RECEIPT



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Date Mailed: 05/30/2002

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Applicant(s)

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Stefan Wiese, Koln, GERMANY;
Stefan Posse, Grosse Pointe Park, MI;

Domestic Priority data as claimed by applicant

THIS APPLICATION IS A 371 OF PCT/DE00/01485 05/11/2000

Foreign Applications

GERMANY 199 23 587.2 05/22/1999

Projected Publication Date: Not Applicable, filed prior to November 29,2000

Non-Publication Request: No

Early Publication Request: No

Title

Computer for analyzing data from measurements of nuclear magnetic resonance, nuclear magnetic resonance tomograph provided with said computer, and method for analyzing data from measurements of nuclear magnetic resonance

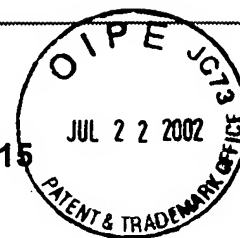
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Preliminary Class

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